Application No. _ 89096

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

THIS SPACE FOR OFFICE USE ONLY								
Date of filing in State Engine	er's Office	AUG 2 3 2019						
Returned to applicant for corr	ection							
Corrected application filed		Map filed Aug. 23, 2019 Under 8909						
The applicant Esmeralda Cou	inty							
P.O. Box 145		of Goldfield						
	ss or PO Box	City or Town						
Nevada 89013		escopw@gmail.com						
State and 7	IP Code	E-ma	il Address					
hereby make(s) application for p	ermission to change the							
Point of diversion	Place of use	Manner of use	of a portion					
1. The source of water is underg		n, lake, underground, spring or other source	2019 AUS 23 PH					
O 151	1 mat to avouad 0 4091 of	a and 148 88 agra-feet annually	6 N P					
2. The amount of water to be char	Give diversion rat	e in cubic feet per second (CFS) AND duty in ac	re-feet annually (💯)					
3. The water to be used for quas	i-municipal ion, power, mming, commercial, etc.	If for stock, state number and kind of an	mals. Must limit to one major use					
4. The water heretofore used for								
_	If fo	or stock, state number and kind of animals						
5. The water is to be diverted at the distance to a found section corner. If a SE1/4 NE1/4, Section 10, T01S, F	on unsurveyed land, it should be state R42E, M.D.M., or at a point fr	d.)						
M.D.M. bears S 01d 35' 01" E a control of diversion NE1/4 NE1/4, Section 10, T01S, I	is located within (If point of dive		Section 15, T01S, R42E,					



7. Proposed place of use (Descri Within the entire Hydrographic						
8. Existing place of use (Describ removed from irrigation.) Within the entire Hydrographic					, describe a	icreage to be
9. Proposed use will be from 10. Existing use permitted from	January 1 Month and Day January 1 Month and Day	_to to	December 31 Month and Day December 31 Month and Day	of each year. of each year.		
11. Description of proposed wo specifications of your diversion flumes or drilled well, pump and motor	rks. (Under the provis or storage works.) (Sta., etc.)	ate manr	NRS 535,010 you may ner in which water is to be d	iverted, i.e., diversion stru	cture, ditcl	nes, pipes and
New well to be drilled (Klondii conveyance pipeline that exten	ds from Klondike Well	th a pu is No.	mp, flow meter and co I and 2 to the Town of	ntrols, and connected Goldfield.	<u>i to Cou</u>	<u>ıty's water</u>
 12. Estimated cost of works ~ 13. Estimated time required to 0 14. Estimated time required to 0 	construct works 2 yea			oleted, describe well. December 31, 20)22	
15. Provide a detailed description a detailed description may cause a dela A new well will be drilled at the	on of the proposed proj	ject and	d its water usage (use a	attachments if necess	ary): (Fai	
Wellfield and enable municipa 16. Miscellaneous remarks:	water service to the G	<u>emfiel</u>	<u>d Project.</u>		PAUS ZO PH ZOO	
dwight.smith@interflowhydr E-mail Address 530 582-1622 Phone No. APPLICATION MUST BE S	101 Ext	In	Signatu terflow Hydrology, Inc	or print hame clearly ure, applicant or agent		

Truckee, CA 96160

Street Address or PO Box

City, State, ZIP Code

BY THE APPLICANT OR AGENT